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CENTRAL INTELLIGENCE AGENCY

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## INFORMATION REPORT

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|                |                                                             |                 |                |
|----------------|-------------------------------------------------------------|-----------------|----------------|
| COUNTRY        | East Germany/USSR                                           | REPORT          |                |
| SUBJECT        | Imports of Rolled Steel and Nonferrous Metals from the USSR | DATE DISTR.     | 10 August 1954 |
|                |                                                             | NO. OF PAGES    | 1              |
| DATE OF INFO.  |                                                             | REQUIREMENT NO. | 50X1-HUM       |
| PLACE ACQUIRED |                                                             | REFERENCES      | 50X1-HUM       |

THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.  
THE APPRAISAL OF CONTENT IS TENTATIVE.

The attached undated tabulations, showing East German imports of rolled steel and nonferrous metals from the USSR for February 1954, are forwarded for your information.

TO: ORR (3 weeks loan)

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(Note: Washington Distribution Indicated By "X"; Field Distribution By "#") Form No. 51-61, January 1953

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|                     | ton          |
|---------------------|--------------|
| Aluminium           | 371,8        |
| Blei                | 1 147,5      |
| Nickel              | 70,4         |
| Quecksilber         | 17, 0        |
| Zinn                | 65,6         |
| Wismut              | 0,1          |
| Phosphorbronzedraht | 6,0          |
| Chromnickeldraht    | 0,9          |
| Mangan              | 3,2          |
| Kupfer              | 416,7        |
| Magnesium           | 15,1         |
| Zink                | <u>924,6</u> |

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|                               |   |       |                            |          |
|-------------------------------|---|-------|----------------------------|----------|
| Schienen                      | 1 | 127,0 | to Rails                   |          |
| Bandagen -                    |   | 61,0  | tires                      | 50X1-HUM |
| Formstahl bis Profil 18       |   | 806,0 | struct.                    |          |
| Formstahl über Profil 18      | 1 | 238,0 | "                          |          |
| Stabstahl bis 30 mm           | 3 | 197,0 | Bar                        |          |
| Stabstahl über 30 mm          | 1 | 535,0 | Bar                        |          |
| Bandstahl warm gewalzt        |   | 140,0 | H.R. Band                  |          |
| Walzdraht für Schweißzwecke   |   | 60,0  | welding rods               |          |
| Walzdraht                     |   | 322,0 | "                          |          |
| unleg. Baustahl               |   | 137,0 | structural                 |          |
| Federstahl                    |   | 300,0 | spring steel               |          |
| Walzdraht mit hoh.C-Gehalt    |   | 241,0 | high carbon wire           |          |
| Bandstahl kalt gewalzt        |   | 143,0 | cold rolled flats          |          |
| gez. Draht bis 100 kg Festgk. |   | 115,0 | C.D Bars (100 kg pressure) |          |
| Feinbleche unter 0,9 mm       |   | 440,0 | sheet                      |          |
| Feinbleche über 0,9 mm        |   | 317,0 | "                          |          |
| Kesselbleche                  |   | 380,0 | boiler plate               |          |
| Grobbleche, Breitflachst.     | 3 | 268,0 | Heavy plate                |          |
| Schiffsbleche grob            | 2 | 336,0 | hull plate                 |          |
| Schiffsbleche mittel          |   | 382,0 | medium thick plates        |          |
| Mittelbleche                  |   | 422,0 | plates for drawing         |          |
| Ziehbleche Gr. V + VI         |   | 448,0 | ditto for drawing          |          |
| Tiefziehbl. Gr. VII + VIII    |   | 907,0 | ditto for drawing          |          |
| geschw. Rohre                 |   | 181,0 | welded tubes               |          |
| gußeiserne Rohre              |   | 268,0 | cast iron pipes            |          |
| Nirostarohre (Trade name)     |   | 40,0  | tubes                      |          |
| Präz. Stahlrohre              |   | 34,0  | - O tubes                  |          |
| Gas- und Siederohre           | 2 | 513,0 | Boiler tubes               |          |

Insgesamt (total) 21 358,0 to (MT)

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